

1 GGCACGAGGT TCCTCCCCAC TCTGTCTTTC TCACCTCTCC TTCACTTTTC
51 CTAGCCTCCT CACCACCATC TGATCTATCT TGTTCCTTTC AAAAAAGGCT
101 CTGAAGACAT CATGAACCCA CAACGGGAGG CAGCACCCAA ATCCTATGCT
151 ATTTCGTGATT CTCGACAGAT GGTGTGGGTC CTGAGTGGAA ATTCTTTAAT
201 AGCAGCTCCT CTTAGCCGCA GCATTAAGCC TGTCACTCTT ATTTAATAG
251 CCTGTAGAGA CACAGAATTC AGTGACAAGG AAAAGGGTAA TATGGTTTAC
301 CTGGGAATCA AGGGAAAAGA TCTCTGTCTC TTCTGTGCAG AAATTCAGGG
351 CAAGCCTACT TTGCAGCTTA AGGAAAAAAA TATCATGGAC CTGTATGTGG
401 AGAAGAAAGC ACAGAAGCCC TTTCTCTTTT TCCACAATAA AGAAGGCTCC
451 ACTTCTGTCT TTCAGTCAGT CTCTTACCCT GGCTGGTTCA TAGCCACCTC
501 CACCACATCA GGACAGCCCA TCTTTCTCAC CAAGGAGAGA GGCATAACTA
551 ATAACACTAA CTTCTACTTA GATTCTGTGG AATAA (SEQ.ID. NO.:1)

Figure 1

1 MNPQREAAPK SYAIRDSRQM VVVLSGNSLI AAPLSRSIKP VTLHLIACRD
51 TEFSDKEKGN MVYLGIGKD LCLFCAEIQG KPTLQLKEKN IMDLYVEKKA
101 QKPFLFFHNK EGSTSVFQSV SYPGWFIATS TTSGQPIFLT KERGITNNTN
151 FYLDSVE* (SEQ. ID. NO.:2)

Figure 2

Source	IL-1 det
human tissue	
Spleen	-
Lymph Node	-
Thymus	-
Tonsil	a
Bone Marrow	a
Fetal Liver	-
Leukocyte	-
Heart	a
Brain	-
Placenta	a
Lung	a
Liver	-
Skel. Muscle	-
Kidney	-
Pancreas	-
Prostate	-
Testis	a
Ovary	-
Sm. Intestine	-
Colon	a
fetal brain	
NK cells	
parathyroid tumor	
colon tumor	
pool	

Figure 3